sturgeon river section

whitemud creek section

blackmud creek section

coal lake section

ross creek section

youth hostel

cooking lake section

beaver hills section

ST. ALBERT

FORT SASKATCHEWAN

ELK ISLAND NATIONAL PARK

rundle park

mayfair park

SHERWOOD PARK

EDMONTON

terwillegar park

LEDUC

TO WETASKIWIN ↔ GWYNNE ↔ CAMROSE

TWP. 56
TWP. 55
TWP. 54
TWP. 53
TWP. 52
TWP 51
TWP. 50
TWP 49
TWP. 48
TWP. 47

RGE. 28 RGE. 27 RGE. 26 RGE. 25 RGE. 24 RGE. 23 RGE. 22 RGE. 21 RGE. 20

LEGEND:

BUMPER RAIL			
PROPERTY LINE			
SEWER LINES			
WATER LINES			
GAS LINES			
IRRIGATION			
OVERHEAD POWER			
UNDERGROUND-POWER			
SUB-DRAINAGE			
CHAINLINK FENCE			
WOOD FENCE			
POWER POLE		TRANSFORMER	
CATCH BASIN	O C.B.	HYDRANT	
MANHOLE	O M.H.	METER CHAMBER	
WATER VALVE	● W.V.	CUBICLE	

NOTES:

TRAIL CONCEPT

bike trail

pedestrian trail

recreation node

WASKAHEGAN TRAIL SYSTEM

designated trail - marked.

designated trail - under study.

proposed trail.

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UNIVERSITY OF ALBERTA
EDMONTON, ALBERTA
CANADA

REVISIONS:
DATE: April 8/75 SCALE: 1" = 2 miles | CKD.

EDMONTON PARKS & RECREATION

BIKE & PEDESTRIAN TRAIL STUDY

Sheet 1

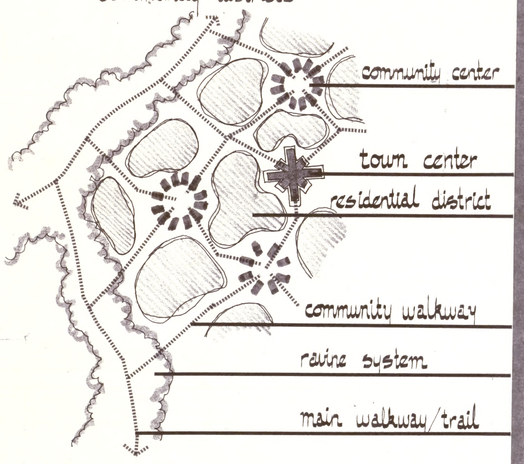
ENGINEER	DESIGNED BY	DRAWN BY	SUPERVISOR OF SURVEY	DWG NO.
OTHERS	F.J. Coulter			

DIRECTOR OF MAINTENANCE | DIRECTOR OF DEVELOPMENT | SUPERINTENDENT

Edmonton E-2 (sheet 1)

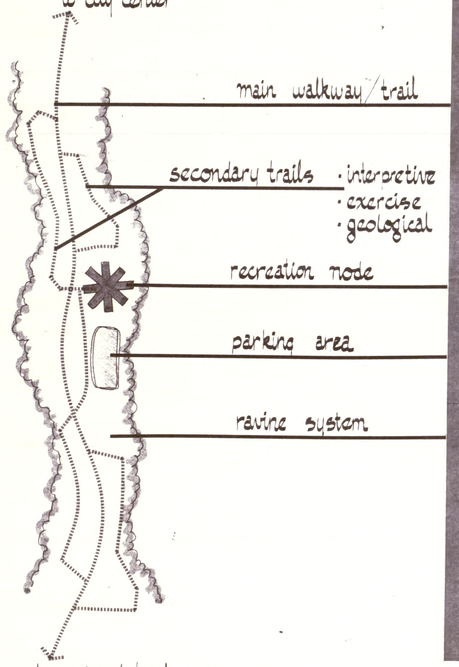
Pedestrian Trail Concept

- community districts

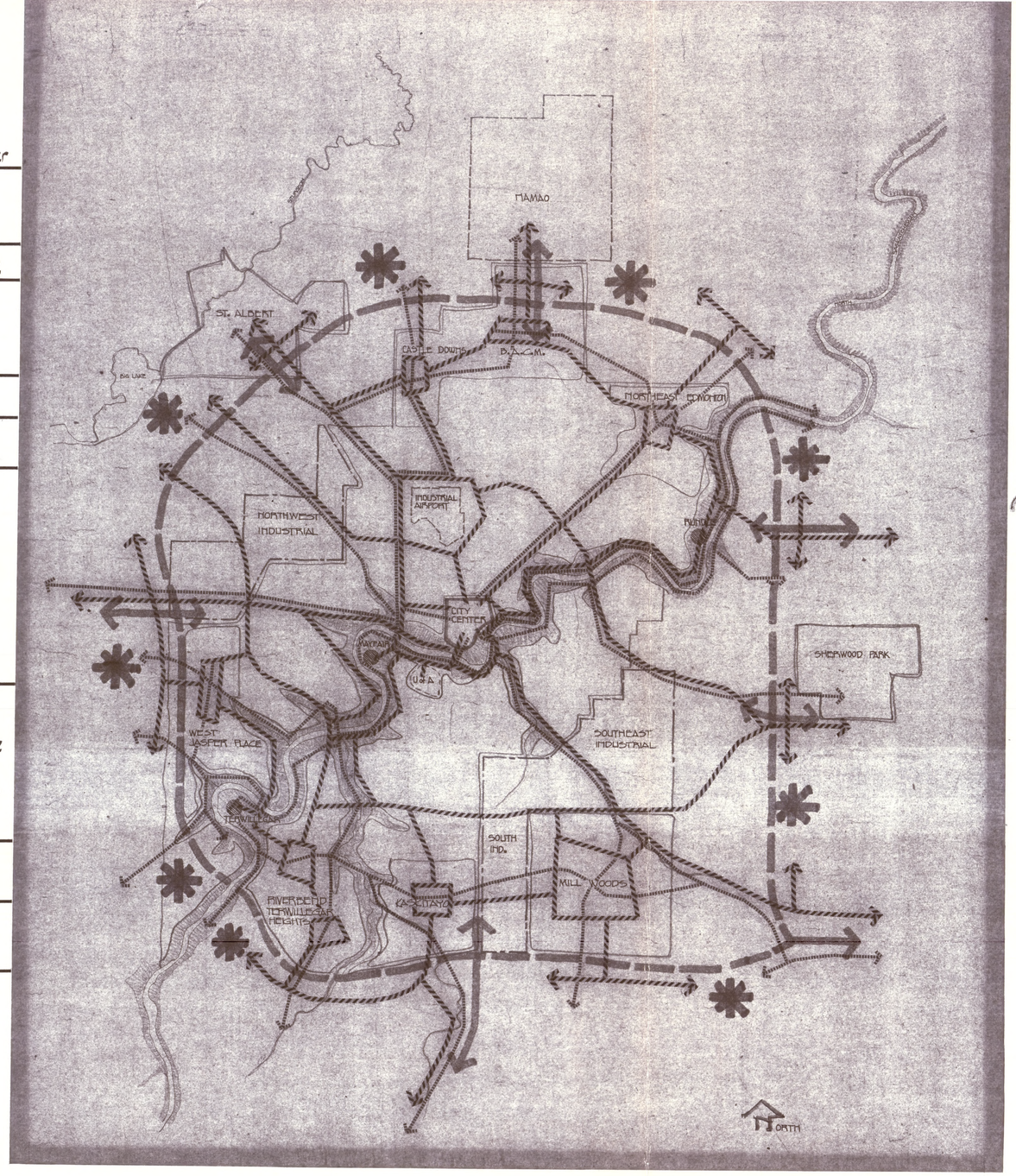


- river valley - ravine systems

to city center

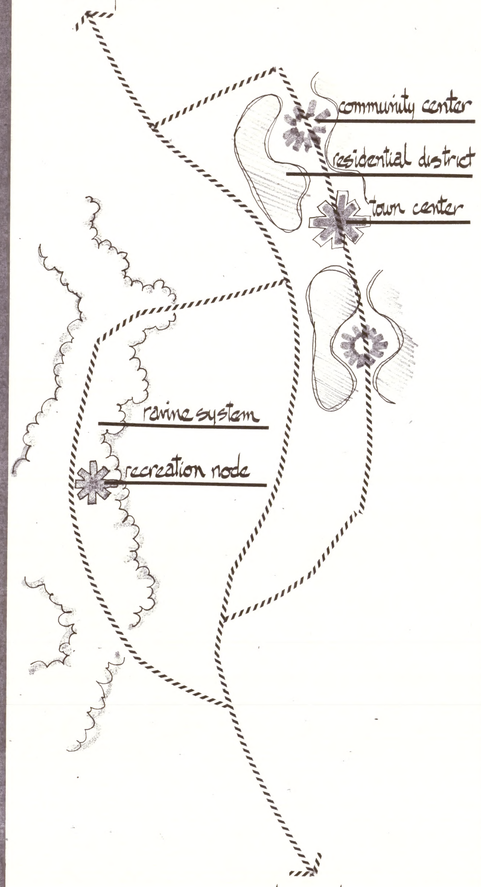


to regional trail system



Bike Trail Concept

to city center



to recreation nodes

PEDESTRIAN TRAIL

PARKWAY

RECREATION NODE

BIKE TRAIL

DESIGN RESOURCE INVENTORY ... for the development of trail systems in ... THE CITY OF EDMONTON

LEGEND:

BUMPER RAIL			
PROPERTY LINE			
SEWER LINES			
WATER LINES			
GAS LINES			
IRRIGATION			
OVERHEAD POWER			
UNDERGROUND POWER			
SUB-DRAINAGE			
CHAINLINK FENCE			
WOOD FENCE			
POWER POLE	ϕ	TRANSFORMER	
CATCH BASIN	○ C.B.	HYDRANT	
MANHOLE	○ M.H.	METER CHAMBER	
WATER VALVE	● W.V.	CUBICLE	

NOTES:

Edmonton E-2 (sheet 2)

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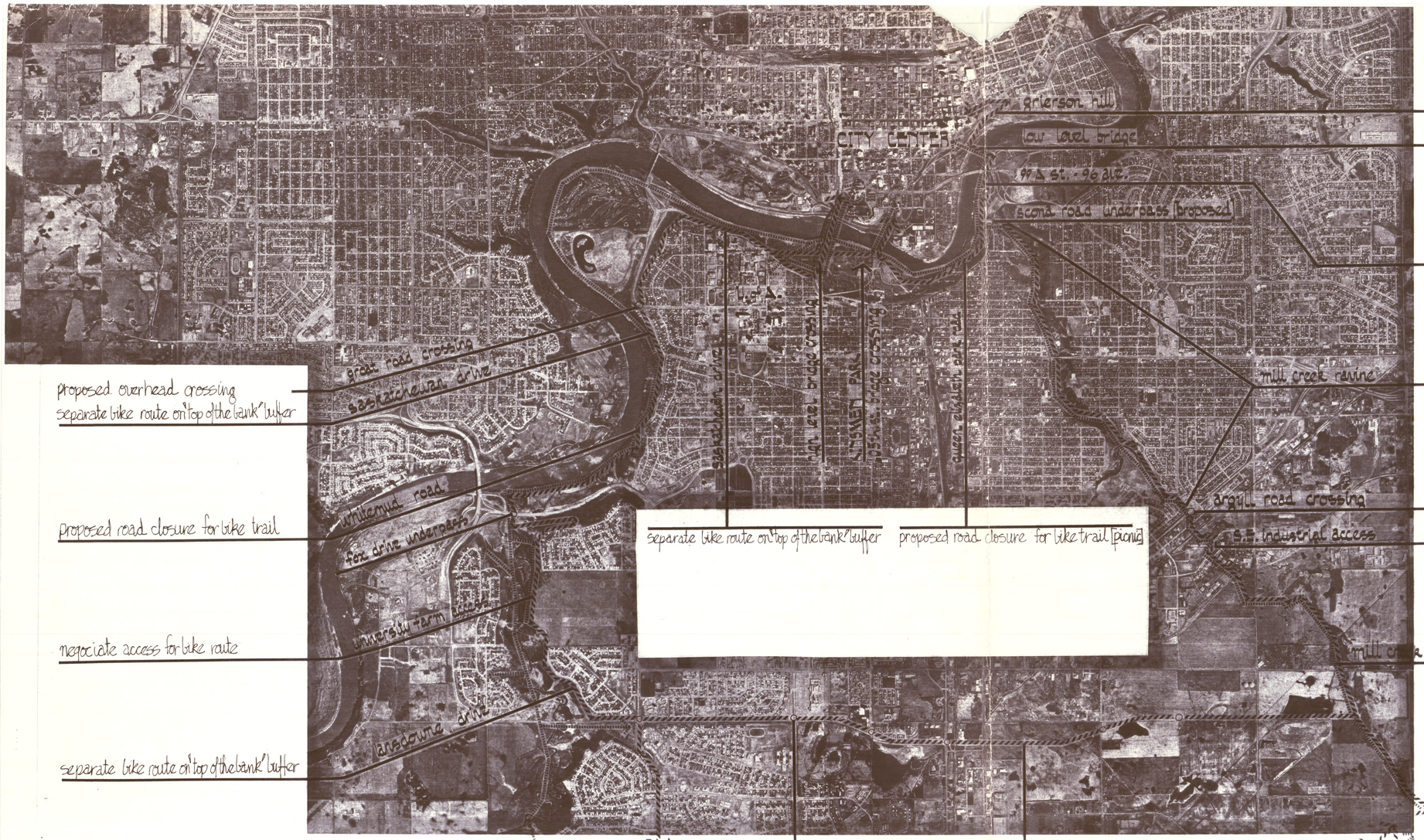
EDMONTON, ALBERTA
CANADA

REVISIONS:
DATE: April 8/73 SCALE: NO SCALE CKD

EDMONTON PARKS & RECREATION

BIKE & PEDESTRIAN TRAIL STUDY
Sheet 2

ENGINEER | DESIGNED BY F.S. Lawler | DRAWN BY | SUPERVISOR OF DESIGN | DWG NO
OTHERS
DIRECTOR OF MAINTENANCE | DIRECTOR OF DEVELOPMENT | SUPERINTENDENT



proposed overhead crossing
separate bike route on "top of the bank" buffer

proposed road closure for bike trail

negociate access for bike route

separate bike route on "top of the bank" buffer

separate bike route on "top of the bank" buffer

proposed road closure for bike trail [picnic]

separate bike route adjacent to road

designated bridge crossing

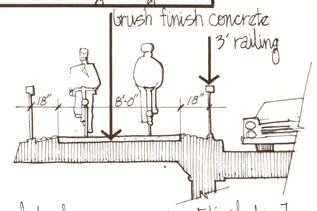
combined bike and road system under James McDonald bridge

under study by consultants

requires street crossing at lights
separate bike route adjacent to road

separate bike route on "top of the bank"

Interm stage - street crossing at lights



Interchange crossing [final stage]

Separated bike route in buffer zone [stage 1]

PEDESTRIAN TRAIL

BIKE TRAIL

DESIGN RESOURCE INVENTORY for the development of trail systems in THE CITY OF EDMONTON

LEGEND:

BUMPER RAIL			
PROPERTY LINE			
SEWER LINES			
WATER LINES			
GAS LINES			
IRRIGATION			
OVERHEAD POWER			
UNDERGROUND POWER			
SUB-DRAINAGE			
CHAINLINK FENCE			
WOOD FENCE			
POWER POLE		TRANSFORMER	
CATCH BASIN	O C.B	HYDRANT	
MANHOLE	O M.H	METER CHAMBER	
WATER VALVE	● W.V.	CUBICLE	

NOTES:

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EDMONTON PARKS & RECREATION

BIKE & PEDESTRIAN TRAIL STUDY
Sheet 3

ENGINEER	DESIGNED BY: B.Lowrie	DRAWN BY	SUPERVISION OF DESIGN	DWG NO
OTHERS				
DIRECTOR OF MAINTENANCE	DIRECTOR OF DEVELOPMENT	SUPERINTENDENT		

Edmonton E-2 (sheet 3)